

Abstract

5 A subassembly for forming an electrical plug connection component,
formed by a contact element housing 2 with chambers K for seating electrical
contact elements, whereby the chambers have a radial opening 4 as the engagement
opening for a locking element 11 for latching a contact element that is inserted into
each chamber K, and by a latching part 3 that can be connected with the contact
10 element housing 2 and that has at least one locking element 11, such that the latching
part 3, which is found in at least two different spatial locations, can be assembled
with the contact element housing 2, and that assigned to the latching part 3 is a
latching device 15 for the mechanical latching of the plug connection component
formed by the subassembly 1 with a mating plug connection component.